Plan for 6.1.1 Simulation Release

- Plan for 6.1.1 MC Release

  - the last integration: 6.0.0int3
  - a first MC release in Gen6 after 5.3.4
  - current list for the simulation tag:
    www-cdf.fnal.gov/cdfsim/development/list_of_tag.html
    (updated CPR2/PES/LesHouches/betaStar z-vertex/...)
  - need time for UserInfoColl, SVT beamline DB,
    a new SVX beamline accessor, a new run list

- Proposed schedule for 6.1.1

  - Apr 21 : announce the call for tag 6_1_1pre1
  - May 2 : tag deadline
  - May 3 : build/test/validation 6.1.1pre1
  - May ? : (6.1.1pre2 to synchronize McProduction?)
  - May 10 : release 6.1.1 and validation++

McProduction (Rachid Mazini)

- Status of McProduction

  - 4 large QCD samples (jqcd6i-jqcd9i) were completed
    only part of jqcd6i has been transfered to FNAL (no disk space)
  - stopped the production because almost no disk space is left @FNAL
    largest sample to be concatenated is mbotow+mbot1w ($\tilde{1}$TB) (Saverio)
  - jqcdbi and jqcddi (dijets with b & c filter) are running on Alberta
  - jqcdci is being tested on UCSD for Rob's "on-the-fly" concatenation

- Validation of new cluster configuration

  - Condor + Scientific Linux are working now on 11 nodes
  - Daniel jobs on Toronto CAF are using Scientific Linux
    (should check result)
  - How to make Scientific Linux @Toronto as an official platform
    for MC production?